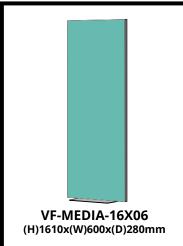
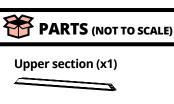
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Bottom section with perforations (x1)

Vertical section (x4)

Fiberglass reinforcement pole (x1)

Tool-less connector 90°



Tool-less connector 180°



Steel foot base (x1)

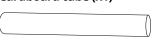


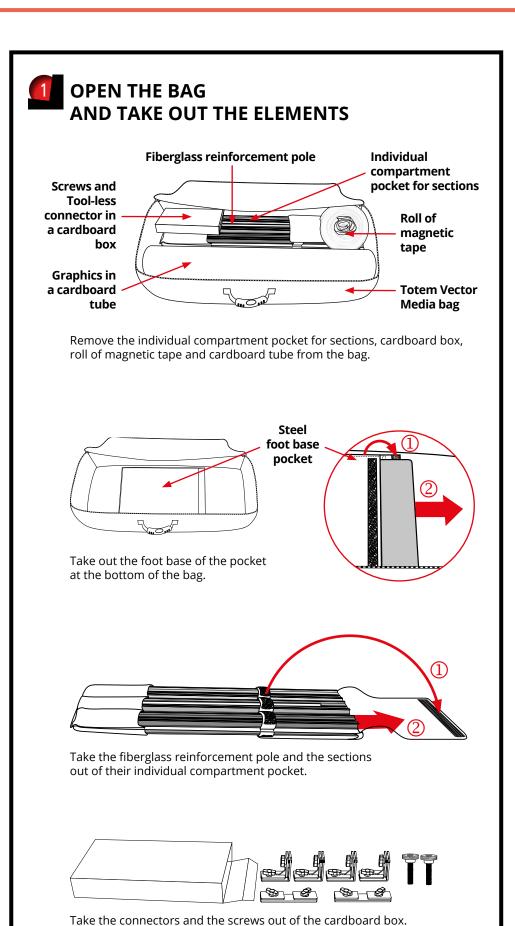
Tool-less Screws (x2

Adhesive magnetic roll (x1)



Cardboard tube (x1)



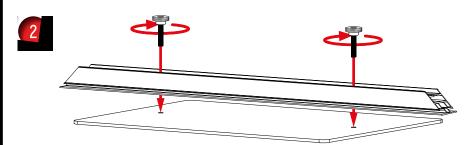




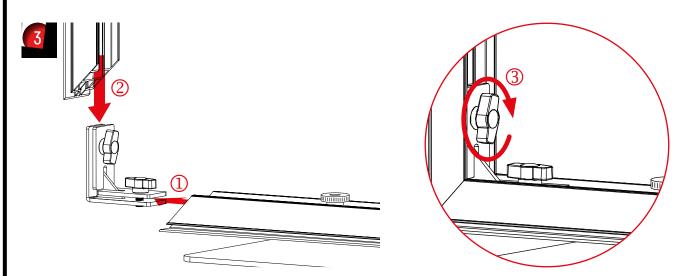




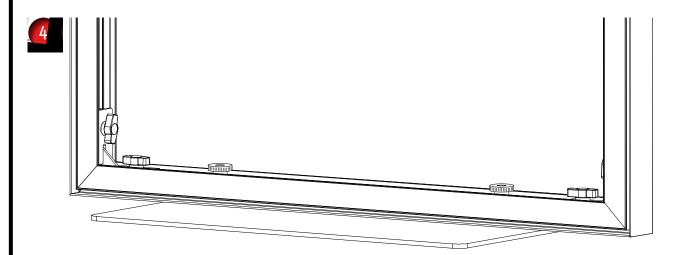




Attach the perforated bottom section to the base using the two Tool-less screws.



Connect the bottom section with a vertical section using a Tool-Less 90° connector.

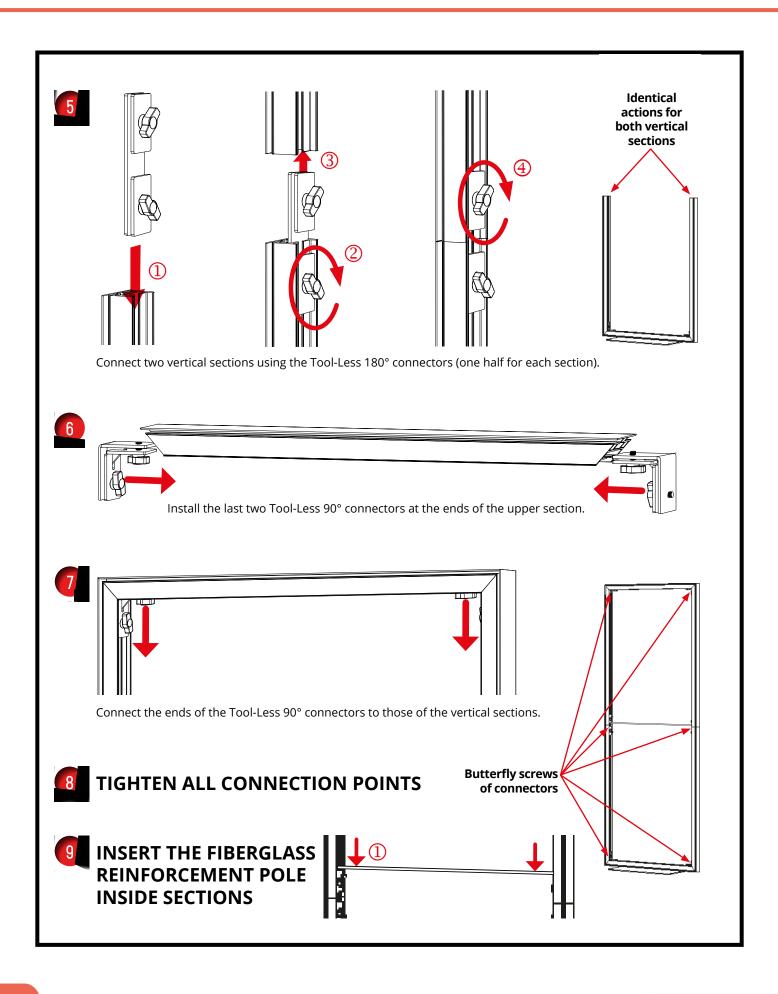


Connect the bottom section with a second vertical section using a 90° Tool-Less connector.

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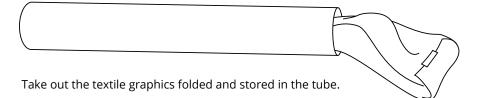






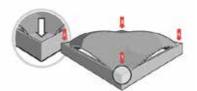


#### IF YOU INSTALL A SEG GRAPHIC

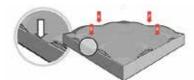


The pouch containing the graphic can be supplied outside the tube.

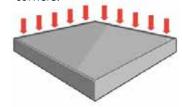
1 Insert the four corners of the graphic into the frame.



2 Insert the middle of each side of the graphic into the frame.



Press the SEG into the frame, working outwards towards the corners.



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#### IF YOU INSTALL A PVC GRAPHIC



Take out the PVC graphics from the tube. Then unroll it flat.



If necessary, stick the strips of magnetic tape on the back and on the edge of the graphic:

- Provide 2 strips of 595mm for the short edges (width) and 2 strips of 1545mm for the long edges (height).
- 2 Apply to the short edges over the whole width and then the long edges.
- 3 Take the graphic from the top and position each corner to make the magnetic surfaces adhere to the steel of the frame.

